

Table 2: COMPARISON OF LEAD CRITERIA
revised March 10, 2004

	freshwater		saltwater	
	acute	chronic	acute	chronic
DRBC	48	16.0	220	8.5 current total
DRBC	35	11.6	209	8.1 current dissolved
DRBC	53	7.5	221	25.2 proposed total
DRBC	38	5.4	210	24.0 proposed dissolved
NJ	38	5.4	210	24.0 dissolved
EPA	65	2.5	210	8.1 dissolved (in review)
PA	65	2.5	NA	NA dissolved
DEL	65	2.5	210	8.1 dissolved (proposed)

DRBC and NJ conversion factors for lead are 0.723 (freshwater) and 0.951 (saltwater).

EPA, PA and DEL use the same hardness based formula for freshwater calculated in this table at a default of 100 mg/L.
